YAMAHA

125 YEARS
OF PASSION &
PERFORMANCE

2012/2013

Yamaha Audio and Video

Home Theatre Components

Front Surround Systems

Desktop Audio Systems

HiFi Components and Speakers

Powered by music

Powered by music

Music has enormous power to move us and arouse our emotions. We love it, we yearn for it, we are devoted to it. Its energy can advance technology and enrich our lives.
In the more than 125 years of our existence, Yamaha has been making steady progress, nourished by our unwavering enthusiasm for music. We're continually exploring the possibilities of sound, striving always to bring you a richer musical experience.

Home Theatre Components 4

AV Receivers / Blu-ray Disc™ Players

Front Surround Systems 16

Digital Sound Projectors / Front Surround System / Powered Speaker / Home Theatre Packages / Blu-ray Disc™ Home Theatre System /

Desktop Audio Systems 24

Integrated Audio System / Micro Component Systems / Powered Speaker / Desktop Audio Systems / Portable Player Docks / Headphones / Inner Ear Headphones

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Network Players / Integrated Amplifiers / Receivers / Compact Disc Players / Compact Disc Changer / Tuners / CD Recorder / Speakers / Subwoofers / Micro Component Systems

Home Theatre and HiFi Packages 46

Home Theatre Components

Professional control over the soundscape.

Yamaha has long been dedicated to helping artists excite and move people through live and recorded performances. Now we've used this experience and technological expertise to create the very finest AV receivers, which can create the highest quality surround sound fields.

Experience the Ultimate.

The AVENTAGE Series of AV Receivers redefines what audio components are capable of achieving. Sublime sound quality delivered with impressive yet unforced power, with extreme operating ease. As well as an eye-appealing interface and a smartphone app for additional control convenience. These are AV Receivers for audio connoisseurs.

AVENTAGE

Internal Construction and Layout

Built to Optimise Sound Quality

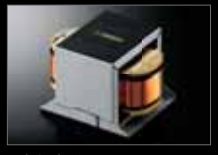
The use of large, heavy transformers, heat sinks and other parts requires a strong, solid chassis, so the AVENTAGE models have a rigid bottom frame with H-shaped cross members for extra support. Chassis vibration is virtually zero even during high volume output, maintaining the highest audio quality. In addition, the interior layout and circuit routing is designed to achieve perfect symmetry, with left and right channels physically and electrically isolated. This maximises channel separation, improves S/N ratio and achieves a wide, open sound stage.

Anti-Resonance Technology and High Quality Parts

Minimising Vibration for Higher Quality

For additional support and vibration-damping, Yamaha added a fifth leg in the centre of the unit, called the A.R.T. Wedge (Anti-Resonance Technology). As the name implies, it complements the other large, heavy feet to prevent resonances caused by internal parts and sound from the speakers, so they cannot affect the receiver's performance. All other internal and external parts, including the aluminium front panel, are of the highest quality, ensuring that every factor that can affect sound quality is optimised for superb musical performance.

Anti-Resonance Technology
(A.R.T. Wedge)



High Quality Parts
(extra-large power transformer)

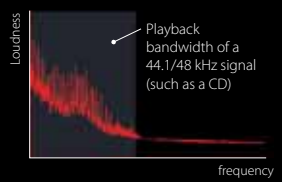
Aluminium Front Panel

High-resolution Music Enhancer

Greater Musical Detail and Better Sound Imaging

High-bit, high-sampling extension up to 96 kHz/24-bit can be applied to 44.1/48 kHz music data such as used by CDs or FLAC files. This provides enhanced musical detail, such as the movement of a bow on violin strings, and also improves the sound imaging so that each performer, for example, can be located in the sound field.

Before processing



After processing

YPAO (Yamaha Parametric room Acoustic Optimiser)

Professional Grade Automatic Acoustic Calibration

One of the most praised and popular Yamaha AV receiver features, YPAO analyses room acoustics, then precisely calibrates audio parameters to achieve optimum sound at any of several listening positions. It employs Reflected Sound Control to correct early reflections for studio-quality sound, as well as DSP Effect Normalisation, which varies the CINEMA DSP parameters according to the reflected sounds. The RX-A3020 also performs speaker angle measurements for more detailed sound adjustment.

The RX-A3020 and RX-A2020 use a new microphone that captures even more precise acoustic data.

Microphone base for angle measurement

AVENTAGE

	RX-A3020	RX-A2020
Power Amplifier	**9-channel Discrete Amplifier** **9 x 230W Total 2,070W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **9 x 150W Total 1,350W** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)	**9-channel Discrete Amplifier** **9 x 220W Total 1,980W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **9 x 140W Total 1,260W** (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)
HDMI	**8 in / 2 out** (1 on front) **(assignable for zone)**	**8 in / 2 out** (1 on front) (simultaneous. Zone B output)
4K Pass-Through and upscaling	● (4K Pass-Through and upscaling)	● (4K Pass-Through and upscaling)
CINEMA DSP with Virtual Presence Speaker	CINEMA DSP HD³ (23 DSP Programmes)	CINEMA DSP 3D (23 DSP Programmes)
HD Audio format decoding	●	●
Anti Resonance Technology (A.R.T.) Wedge	●	●
Anti Resonance Construction	Double bottom / H-shaped cross member frame / Rigid bottom frames	H-shaped cross member frame / Rigid bottom frames
High-resolution Music Enhancer	●	●
Dialogue Lift / Dialogue Level Adjustment	●	●
Network Port (LAN)	● (DLNA 1.5)	● (DLNA 1.5)
App (iPhone, iPad, Android phone and Android Tablet)	●	●
AirPlay	●	●
Internet Radio (vTuner)	●	●
Streaming Service	●*	●*
YPAO sound optimisation	Speaker angle / R.S.C. with Multi-point measurement (New design microphone)	R.S.C. with Multi-point measurement (New design microphone)
USB Digital Connection	Advanced GUI ● (iPod / iPhone / iPad)	Advanced GUI ● (iPod / iPhone / iPad)
Multi-Language on-screen display	● (English/French/German/Spanish/ Russian/Chinese/Japanese)	● (English/French/German/Spanish/ Russian/Chinese/Japanese)
SCENE	● (SCENE PLUS)	● (SCENE PLUS)
Remote unit	● (Macro / Learning / Preset)	● (Macro / Learning / Preset)
HQV (VHD1900)	● (Auto / Manual adjustment)	● (Auto adjustment)
Zone control	● (Zone 4)	● (Zone 3)
Step-up Features and General Information	• 11.2-channel expandability • Zone HDMI ensures flexible multi-room AV configuration • Gold-plated speaker terminals • Heavy-duty legs • Extra-large block capacitors • ECO mode and standby power consumption of 0.3W • Dimensions (W x H x D): 435 x 192 x 467 mm • Weight: 19.9 kg Titanium finish available. Made for iPod iPhone iPad 4K Pass-Through / 4K Upscaling · CINEMA DSP HD³ · HQV · Zone4 · SCENE · YPAO · ECO mode	• High current drive power transformer • Analogue to analogue upconversion • Video adjustment functionality: Auto noise reduction, Auto resolution enhancement • Versatile Zone Control: Zone GUI and Party mode • ECO mode and standby power consumption of 0.3W • Dimensions (W x H x D): 435 x 192 x 467 mm • Weight: 17.1 kg Titanium finish available. Made for iPod iPhone iPad 4K Pass-Through / 4K Upscaling · CINEMA DSP 3D · HQV · Zone3 · SCENE · YPAO · ECO mode

Blu-ray Disc™ Player

AV Controller APP

BD-A1020

Universal WiFi Blu-ray Disc Player

1080p

- Built-in WiFi allows easy connection
- Blu-ray Disc™, Super Audio CD, DVD-Audio, DVD, CD playback
- Supports playback of Blu-ray 3D™
- AV Controller app for iPhone, iPad or Android devices
- High-end class aluminium front panel
- FLAC file playback compatibility
- 192kHz/32-bit audio DAC
- DivX Plus HD compatibility
- Dimensions (W x H x D): 435 x 86 x 258 mm
- Weight: 2.9 kg

Titanium finish available.

* Netflix is available in certain countries. Unlimited membership required.

RX-A1020	RX-A820
7-channel Discrete Amplifier **7 x 170W Total 1,190W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **7 x 110W Total 770W** (8 ohms, 20 Hz-20 kHz, 0.06% THD, 2 ch driven)	**7-channel Discrete Amplifier** **7 x 160W Total 1,120W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **7 x 100W Total 700W** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)
8 in / 2 out (1 on front) (simultaneous. Zone B output)	**8 in / 2 out** (1 on front) (simultaneous. Zone B output)
● (4K Pass-Through and upscaling)	● (4K Pass-Through and upscaling)
CINEMA DSP 3D (17 DSP Programmes)	CINEMA DSP 3D (17 DSP Programmes)
●	●
●	●
Rigid bottom frames	
●	●
● (DLNA 1.5)	● (DLNA 1.5)
●	●
●	●
●	●
●*	●*
R.S.C. with Multi-point measurement	R.S.C. with Multi-point measurement
Advanced GUI ● (iPod / iPhone / iPad)	Advanced GUI ● (iPod / iPhone / iPad)
● (English/French/German/Spanish/ Russian/Chinese/Japanese)	● (English/French/German/Spanish/ Russian/Chinese/Japanese)
● (SCENE PLUS)	●
● (Learning / Preset)	● (Learning / Preset)
○ (Zone 2)	○ (Zone 2)
• Symmetrical power amplifier layout • Heat sink with anti-vibration and anti-thermal properties • High speed thermal feedback power amplifier • DAC on Pure Ground circuitry • Ultra Low Jitter PLL circuitry • System Backup and Recovery function • ECO mode and standby power consumption of 0.3W • Dimensions (W x H x D): 435 x 182 x 432 mm • Weight: 15.1 kg	• Aluminium front panel • HDMI Zone B for audio/video streaming to another room • Subwoofer Trim • Versatile Zone Control: Zone 2 on/off and control on front panel and Party mode • Phono input for vinyl playback • ECO mode and low standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 171 x 369 mm • Weight: 10.8 kg
Titanium finish available.	Titanium finish available.
Made for iPod iPhone iPad	Made for iPod iPhone iPad

*Available via future firmware update. Service availability depends on regions.

23 DSP Surround Programmes

Movie

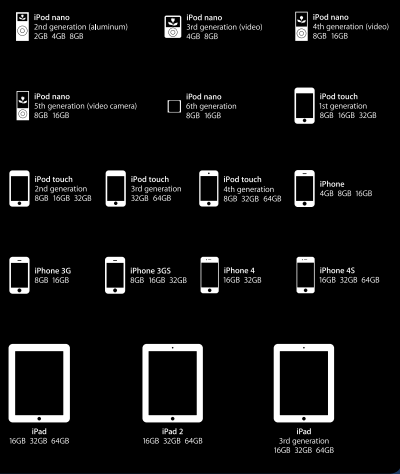
Standard	Sports
Spectacle	Recital/Opera*
Sci-Fi	Action Game
Adventure	Roleplaying Game
Drama	Music Video
Mono Movie	

Music

Hall in Munich	Village Vanguard*
Hall in Vienna	The Bottom Line
Hall in Amsterdam*	Cellar Club
Chamber	The Roxy Theatre
Church in Freiburg*	Warehouse Loft*
Church in Royaumont*	9ch Stereo**

* The RX-A3020/A2020 only.
The RX-A1020/A820 and RX-Vx73 series are 17 programmes.
** RX-A1020/A820, RX-V773/V673 and RX-V573 are 7ch Stereo.
RX-V473 and RX-V373 are 5ch Stereo.

Compatible iPod/iPhone/iPad


iPod nano 2nd generation (aluminum) 2GB 4GB 8GB
iPod nano 3rd generation (video) 4GB 8GB
iPod nano 4th generation (video) 8GB 16GB
iPod nano 5th generation (video camera) 8GB 16GB
iPod nano 6th generation 8GB 16GB
iPod touch 1st generation 8GB 16GB 32GB
iPod touch 2nd generation 8GB 16GB 32GB
iPod touch 3rd generation 32GB 64GB
iPod touch 4th generation 8GB 32GB 64GB
iPhone 4GB 8GB 16GB
iPhone 3G 8GB 16GB
iPhone 3GS 8GB 16GB 32GB
iPhone 4 16GB 32GB
iPhone 4S 16GB 32GB 64GB
iPad 16GB 32GB 64GB
iPad 2 16GB 32GB 64GB
iPad 3rd generation 16GB 32GB 64GB

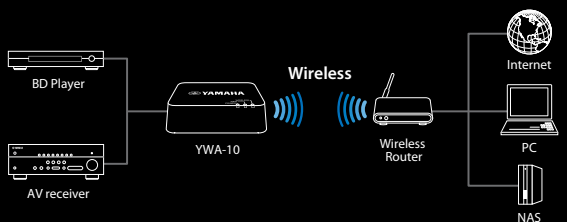
Optional WiFi Adapter for Wireless LAN Connection

for all models (except RX-V373)

YWA-10

WiFi Adapter

The YWA-10 has two LAN terminals (for the AV receiver and another component such as a BD player), gets its power from the receiver's USB terminal, and offers WPS (auto setup) or manual setup via PC.



Beautiful **Performance**

AirPlay

Full-Freedom Wireless Music with Superior Quality

No cables, no dock—these AV Receivers* support AirPlay, letting you play Your favourite iPod/iPhone/iPad music straight from the receiver. Since these units can playback the Apple Lossless format, you can also enjoy playback of high-quality audio in addition to that of compressed audio with full power and accuracy.

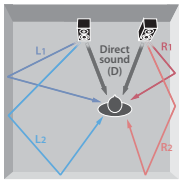
* Except RX-V373.

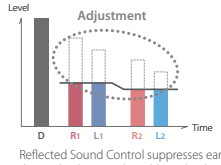
YPAO (Yamaha Parametric room Acoustic Optimiser)

Automatic, Professional-Grade Acoustic Calibration

YPAO makes it possible to perfectly tune the sound of your system to match the room environment. It automatically analyses room acoustics and precisely adjusts various audio parameters for optimum sound from the listening position. The result is incredible sound imaging and clarity — as though a professional acoustic engineer calibrated your system.

Effects of YPAO Reflected Sound Control (R.S.C.)





Reflected Sound Control suppresses early reflections that make the sound muddy and indistinct.

Home theatre at the peak of perfection. Surround sound that puts you at the centre of richly expansive, precisely detailed sound fields. Unmatched operating ease and extensive range of functions. Even an app for control from a smartphone. The Yamaha RX-V 73 Series.

Smart and Fun Fingertip Control with AV Controller App

Now you can use your smartphone or tablet as a remote, giving you simple flick-and-tap controls for various receiver operations, including Music Play wireless music streaming. The graphics on the interface are instantly understandable, making the app easy and fun to use. Just download the free Yamaha AV Controller App from the iTunes App Store or Google Play.

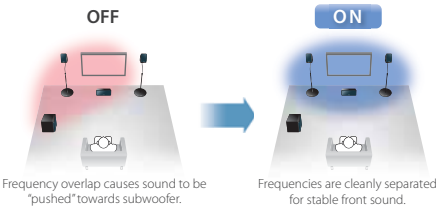
Available on the App Store

ANDROID APP ON Google play

Subwoofer Trim

Improved Sound Imaging with Subwoofer Trim

The Subwoofer Trim control enhances the low frequencies by avoiding overlap with the front speaker output. This results in a cleaner, more focused sound stage while providing seamless frequency response. It precisely separates the low subwoofer frequencies, which stabilises the front stage and ensures well-balanced, enhanced bass sound.


OFF
ON
Frequency overlap causes sound to be "pushed" towards subwoofer.
Frequencies are cleanly separated for stable front sound.

ECO Design

ECO-Friendly Energy-Saving Features

These new AV receivers boast a variety of convenient features that save you in energy costs. An ECO mode reduces power consumption by about 20%*, and an Auto Power Down function can be set to turn the unit off after 2, 4, 8 or 12 hours. Normal standby power consumption is exceptionally low—even with HDMI Standby Through on and Network Standby on.

* Compared to power consumption when ECO mode is off (Yamaha measurement).

	RX-V773	RX-V673
Power Amplifier	**7-channel Discrete Amplifier** **7 x 160W Total 1,120W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **7 x 95W Total 665W** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)	**7-channel Discrete Amplifier** **7 x 150W Total 1,050W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **7 x 90W Total 630W** (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)
HDMI	**6 in / 2 out** (1 on front) (simultaneous. Zone B output)	**6 in / 1 out** (1 on front)
4K Pass-Through and upscaling	● (4K Pass-Through and upscaling)	● (4K Pass-Through and upscaling)
HDMI CEC	●	●
CINEMA DSP	● (3D, 17 DSP Programmes)	● (3D, 17 DSP Programmes)
HD Audio format decoding	●	●
Dialogue Lift / Dialogue Level Adjustment	●	●
Virtual Presence Speaker	●	●
Network Port (LAN)	● (DLNA 1.5)	● (DLNA 1.5)
App (iPhone, iPad, Android phone and Android Tablet)	●	●
AirPlay	●	●
Internet Radio (vTuner)	●	●
Streaming Service	●*	●*
YPAO sound optimisation	● (R.S.C. with Multi-point measurement)	○ (R.S.C.)
USB Digital Connection for iPod/iPhone/iPad	Advanced GUI ● (iPod / iPhone / iPad)	Advanced GUI ● (iPod / iPhone / iPad)
Multi-Language on-screen display	● (English/French/German/Spanish/ Russian/Chinese/Japanese)	● (English/French/German/Spanish/ Russian/Chinese/Japanese)
Remote unit	● (Preset / Learning)	○ (Preset)
Zone control	● (Zone 2)	● (Zone 2)
Step-up Features and General Information	• Aluminium front panel • Two HDMI outputs send video to two monitors • Versatile Zone Control and Party mode • Phono input for vinyl playback • ECO mode and low standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 171 x 368 mm • Weight: 10.8 kg Titanium finish available. Made for iPod iPhone iPad DOLBY TRUEHD dts-HD Master Audio HDMI 4K Pass-Through / 4K Upscaling CINEMA DSP 3D Zone2 VIRTUAL SILENT CINEMA ENHANCER SCENE YPAO ECO mode	• High quality video processing • Intelligent assignable amplifiers • Pure Direct and Low Jitter PLL circuitry • Web Browser Control • Versatile Zone Control: Zone 2 on/off and control • ECO mode and low standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 171 x 364 mm • Weight: 10.2 kg Titanium finish available. Made for iPod iPhone iPad DOLBY TRUEHD dts-HD Master Audio HDMI 4K Pass-Through / 4K Upscaling CINEMA DSP 3D Zone2 VIRTUAL SILENT CINEMA ENHANCER SCENE YPAO ECO mode

Blu-ray Disc™ Players

AV Controller APP

BD-S673
WiFi Blu-ray Disc Player

Wi Fi CERTIFIED n · Blu-ray Disc · 1080p

- Built-in WiFi allows easy connection
- Blu-ray 3D™ Disc playback capability
- HD Audio format signal capability
- iPhone/iPad, Android phone/tablet compatible app
- 192kHz/32-bit audio DAC
- FLAC file playback compatibility
- 1080p/24Hz-compatible HDMI video output
- Digital and analogue output terminals
- SCENE functionality via HDMI CEC
- DivX Plus HD compatibility
- Dimensions (W x H x D): 435 x 86 x 257 mm
- Weight: 2.8 kg

Titanium finish available.

BD-S473
Blu-ray Disc Player

Blu-ray Disc

- Blu-ray 3D™ Disc playback capability
- HD Audio format signal capability
- iPhone/iPad, Android phone/tablet compatible app (by firmware update)
- FLAC file playback compatibility

Blu-ray 3D · BD-LIVE · BONUS VIEW · DVD VIDEO · DVD-VIDEO DIGITAL SOUND · Java · dlna · DOLBY TRUEHD · dts-HD Master Audio · HDMI · NETFLIX · Picasa · DivX HD · AVCHD · MP3 · JPEG

* Netflix is available in certain countries. Unlimited membership required.

Blu-ray 3D · BD-LIVE · BONUS VIEW · DVD VIDEO

RX-V573	RX-V473	RX-V373
7-channel Discrete Amplifier **7 x 115W Total 805W** (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **7 x 80W Total 560W** (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)	**5-channel Discrete Amplifier** **5 x 115W Total 575W** (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven) **5 x 80W Total 400W** (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)	**5-channel** **5 x 100W Total 500W** (6 ohms, 1kHz, 0.9% THD, 1 ch driven)
4 in / 1 out	**4 in / 1 out**	**4 in / 1 out**
● (4K Pass-Through)	● (4K Pass-Through)	● (4K Pass-Through)
●	●	●
● (3D, 17 DSP Programmes)	● (3D, 17 DSP Programmes)	● (17 DSP Programmes)
●	●	●
—	—	—
●	●	—
● (DLNA 1.5)	● (DLNA 1.5)	—
●	●	—
●	●	—
●	●	—
—	—	—
○	○	○
Colour OSD ● (iPod / iPhone / iPad)	Colour OSD ● (iPod / iPhone / iPad)	Colour OSD ● (iPod / iPhone)
● (English/French/German/ Spanish/Russian/Chinese)	● (English/French/German/ Spanish/Russian/Chinese)	● (English/French/German/ Spanish/Russian/Chinese)
● (Preset)	● (Preset)	○
● (Speaker Zone B)	—	—
• Speaker Zone B output provides 2-channel sound in a second room • Assignable amplifiers for bi-amp connection • ECO mode and low standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 161 x 315 mm • Weight: 8.2 kg Titanium finish available.	• Low Jitter PLL circuitry • Direct Mode • Compressed Music Enhancer with CINEMA DSP • Burr-Brown 192 kHz/24-bit DACs for all channels • ECO mode and low standby power consumption of 0.1W • Dimensions (W x H x D): 435 x 161 x 315 mm • Weight: 8.1 kg Titanium finish available.	• Subwoofer Trim • Charging of iPod etc via USB when AV Receiver is off • Compressed Music Enhancer • Burr-Brown 192 kHz/24-bit DACs for all channels • SCENE buttons - quick and simple to use • ECO mode and low standby power consumption of 0.3W • Dimensions (W x H x D): 435 x 151 x 315 mm • Weight: 7.5 kg Titanium finish available.
Made for iPod iPhone iPad	Made for iPod iPhone iPad	Made for iPod iPhone

*Available via future firmware update. Service availability depends on regions.

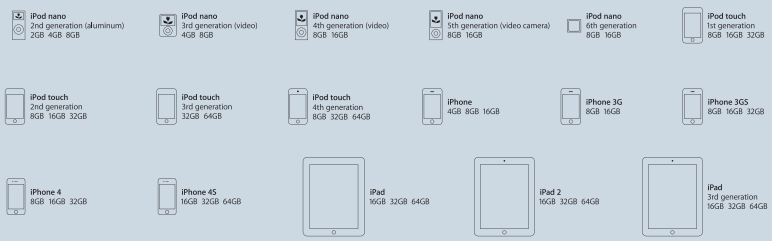
1080p

AV Controller APP

• 1080p/24Hz-compatible HDMI video output
• SCENE functionality via HDMI CEC
• Dimensions (W x H x D): 435 x 50 x 202 mm
• Weight: 2 kg

MP3 JPEG

Compatible iPod/iPhone/iPad


iPod nano 2nd generation (aluminum) 2GB 4GB 8GB
iPod nano 3rd generation (video) 4GB 8GB
iPod nano 4th generation (video) 8GB 16GB
iPod nano 5th generation (video camera) 8GB 16GB
iPod nano 6th generation 8GB 16GB
iPod touch 1st generation 8GB 16GB 32GB
iPod touch 2nd generation 8GB 16GB 32GB
iPod touch 3rd generation 32GB 64GB
iPod touch 4th generation 8GB 32GB 64GB
iPhone 4GB 8GB 16GB
iPhone 3G 8GB 16GB
iPhone 3GS 8GB 16GB 32GB
iPhone 4 8GB 16GB 32GB
iPhone 4S 16GB 32GB 64GB
iPad 16GB 32GB 64GB
iPad 2 16GB 32GB 64GB
iPad 3rd generation 16GB 32GB 64GB

RX-A3020

Output Power **9 x 230W Total 2,070W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
9 x 150W Total 1,350W (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video	5 / 4
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 USB terminal on rear panel is only for optional accessory's power supply.
∗3 Assignable to monitor out or Zone (2/3/4 assignable) out.
∗4 Assignable to Zone 2 Output or Front Presence Pre Out, Assignable to Zone 3 Output or Rear Presence Pre Out.
∗5 SCENE-IR support.
∗6 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (Zone Assignable)
USB*2	1
Optical Digital	1
Analogue Audio	1
Pre Out	11.2ch
Component Video Monitor*3	1
Composite / S-Video Monitor*3	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	9ch (11 terminals)
Subwoofer	2 (stereo, front/rear, Mono x 2)
Headphone Jack	1

Others	
Zone 2 Out / F. Pres Pre Out with Volume and Tone Controls	1
Zone 3 Out / R. Pres Pre Out with Volume and Tone Controls*4	1
Remote In/Out*5	2 / 2
+12V / Total 0.1A Trigger Out*6	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight W435 x H192 x D467 mm / 19.9 kg

RX-A2020

Output Power **9 x 220W Total 1,980W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
9 x 140W Total 1,260W (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video	5 / 4
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 USB terminal on rear panel is only for optional accessory's power supply.
∗3 Assignable to monitor out or Zone 2/3 out.
∗4 SCENE-IR support.
∗5 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (simultaneous)
USB*2	1
Optical Digital	1
Analogue Audio	1
Pre Out	7.2ch
Component Video Monitor*3	1
Composite / S-Video Monitor*3	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	9ch (11 terminals)
Subwoofer	2 (stereo, front/rear, 2 x mono)
Headphone Jack	1

Others	
Zone 2 Out with Volume and Tone Controls	1
Zone 3 Out with Volume and Tone Controls	1
Remote In/Out*4	2 / 2
+12V / Total 0.1A Trigger Out*5	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight W435 x H192 x D467 mm / 17.1 kg

RX-A1020

Output Power **7 x 170W Total 1,190W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
7 x 110W Total 770W (8 ohms, 20 Hz-20 kHz, 0.06 % THD, 2 ch driven)

Inputs	
HDMI*1	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital (Assignable except Video Aux)*1	4
Coaxial Digital (Assignable)	3
Analogue AV*1 / Audio (with Phono)	5 / 5
Component Video (Assignable)	4
Composite*1 / S-Video	5 / 4
Multi-Channel External Decoder	8ch

∗1 Including front panel terminals.
∗2 USB terminal on rear panel is only for optional accessory's power supply.
∗3 Assignable to monitor out or Zone 2 out.
∗4 SCENE-IR support.
∗5 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (simultaneous)
USB*2	1
Optical Digital	1
Analogue Audio	1
Pre Out	7.2ch
Component Video Monitor*3	1
Composite / S-Video Monitor*3	1 / 1
AV Out (Composite / S-Video)	1 / 1
Speaker (without subwoofer)	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack	1

Others	
Zone 2 Out with Volume and Tone Controls	1
Remote In/Out*4	1 / 1
+12V / Total 0.1A Trigger Out*5	2
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight W435 x H182 x D432 mm / 15.1 kg

RX-A820

Output Power **7 x 160W Total 1,120W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
7 x 100W Total 700W (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)

Inputs	
HDMI*1 (Audio Input Assignable*2)	8
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1 (with Phono)	6
Component Video (Audio Input Assignable)	2
Composite Video*1	5

∗1 Including front panel terminals.
∗2 Front HDMI input is not assignable.
∗3 USB terminal on rear panel is only for optional accessory's power supply.
∗4 Assignable for surround back L/R to bi-amp (front L/R).
∗5 Extra speaker terminals are assignable to Zone 2 or Presence.
∗6 SCENE-IR support.
∗7 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (simultaneous)
USB*3	1
Analogue Audio	1
Analogue AV	1
Pre Out	7.2ch
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*4/*5	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack	1

Others	
Zone 2 Audio Out	1
Remote In/Out*6	1 / 1
+12V / Total 0.1A Trigger Out*7	1
RS-232C	1
Terminal for Detachable Power Cable	1

Dimensions / Weight W435 x H171 x D369 mm / 10.8 kg

RX-V773

Output Power **7 x 160W Total 1,120W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
7 x 95W Total 665W (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)

Inputs	
HDMI*1 (Audio Input Assignable*2)	6
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio (with Phono)	5
Component Video (Audio Input Assignable)	2
Composite Video*1	5

*1 Including front panel terminals.
*2 Front HDMI input is not assignable.
*3 USB terminal on rear panel is only for optional accessory's power supply.
*4 Assignable for surround back L/R to bi-amp (front L/R).
*5 Extra speaker terminals are assignable to Zone 2 or Presence.
*6 SCENE-IR support.
*7 Yamaha subwoofer system control support.

Outputs	
HDMI	2 (simultaneous)
USB*3	1
Analogue Audio	1
Analogue AV	1
Pre Out	7.2ch
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*4/*5	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack	1
Others	
Zone 2 Audio Out	1
Remote In/Out*6	1 / 1
+12V/0.1A Trigger Out*7	1

Dimensions / Weight W435 x H171 x D368 mm / 10.8 kg

RX-V673

Output Power **7 x 150W Total 1,050W** (4 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
7 x 90W Total 630W (8 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)

Inputs	
HDMI*1 (Audio Input Assignable*2)	6
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio	4
Component Video (Audio Input Assignable)	2
Composite Video*1	5

*1 Including front panel terminals.
*2 Front HDMI input is not assignable.
*3 USB terminal on rear panel is only for optional accessory's power supply.
*4 Assignable for surround back L/R to bi-amp (front L/R).
*5 Extra speaker terminals are assignable to Zone 2 or Presence.
*6 SCENE-IR support.
*7 Yamaha subwoofer system control support.

Outputs	
HDMI	1
USB*3	1
Analogue Audio	1
Analogue AV	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*4/*5	7ch (9 terminals)
Subwoofer	2 x mono
Headphone Jack	1
Others	
Zone 2 Audio Out	1
Remote In/Out*6	1 / 1
+12V/0.1A Trigger Out*7	1

Dimensions / Weight W435 x H171 x D364 mm / 10.2 kg

RX-V573

Output Power **7 x 115W Total 805W** (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
7 x 80W Total 560W (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)

Inputs	
HDMI (Audio Input Assignable)	4
Network	1
USB*1	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*1	4
Component Video (Audio Input Assignable)	2
Composite Video*1	5
Audio Mini Jack*1	1

*1 Including front panel terminals.
*2 Assignable for surround back L/R to bi-amp(front L/R) or ZONE B.

Outputs	
HDMI	1
Analogue Audio	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)*2	7ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight W435 x H161 x D315 mm / 8.2 kg

RX-V473

Output Power **5 x 115W Total 575W** (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)
5 x 80W Total 400W (6 ohms, 20 Hz-20 kHz, 0.09 % THD, 2 ch driven)

Inputs	
HDMI (Audio Input Assignable)	4
Network	1
USB*	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*	4
Component Video (Audio Input Assignable)	2
Composite Video*	5
Audio Mini Jack*	1

* Including front panel terminals.

Outputs	
HDMI	1
Analogue Audio	1
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)	5ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight W435 x H161 x D315 mm / 8.1 kg

RX-V373

Output Power **5 x 100W Total 500W** (6 ohms, 1kHz, 0.9% THD, 1 ch driven)

Inputs	
HDMI (Audio Input Assignable)	4
USB*	1
Radio Antenna (FM/AM)	1 / 1
Optical Digital	2
Coaxial Digital	2
Analogue Audio*	4
Component Video (Audio Input Assignable)	2
Composite Video*	4
Audio Mini Jack*	1

* Including front panel terminals.

Outputs	
HDMI	1
Analogue Audio	2
Component Video Monitor	1
Composite Monitor	1
Composite AV	1
Speaker (without subwoofer)	5ch
Subwoofer	1
Headphone Jack	1

Dimensions / Weight W435 x H151 x D315 mm / 7.5 kg

Front Surround Systems

Bringing extreme reality closer.

The intensity of emotion you feel at a live performance is a special experience. Now you can enjoy it at home in sensational surround sound, and amazingly, Yamaha makes this possible in a series of advanced soundbars.

YSP Technology

Sensational 7.1-Channel Surround Sound

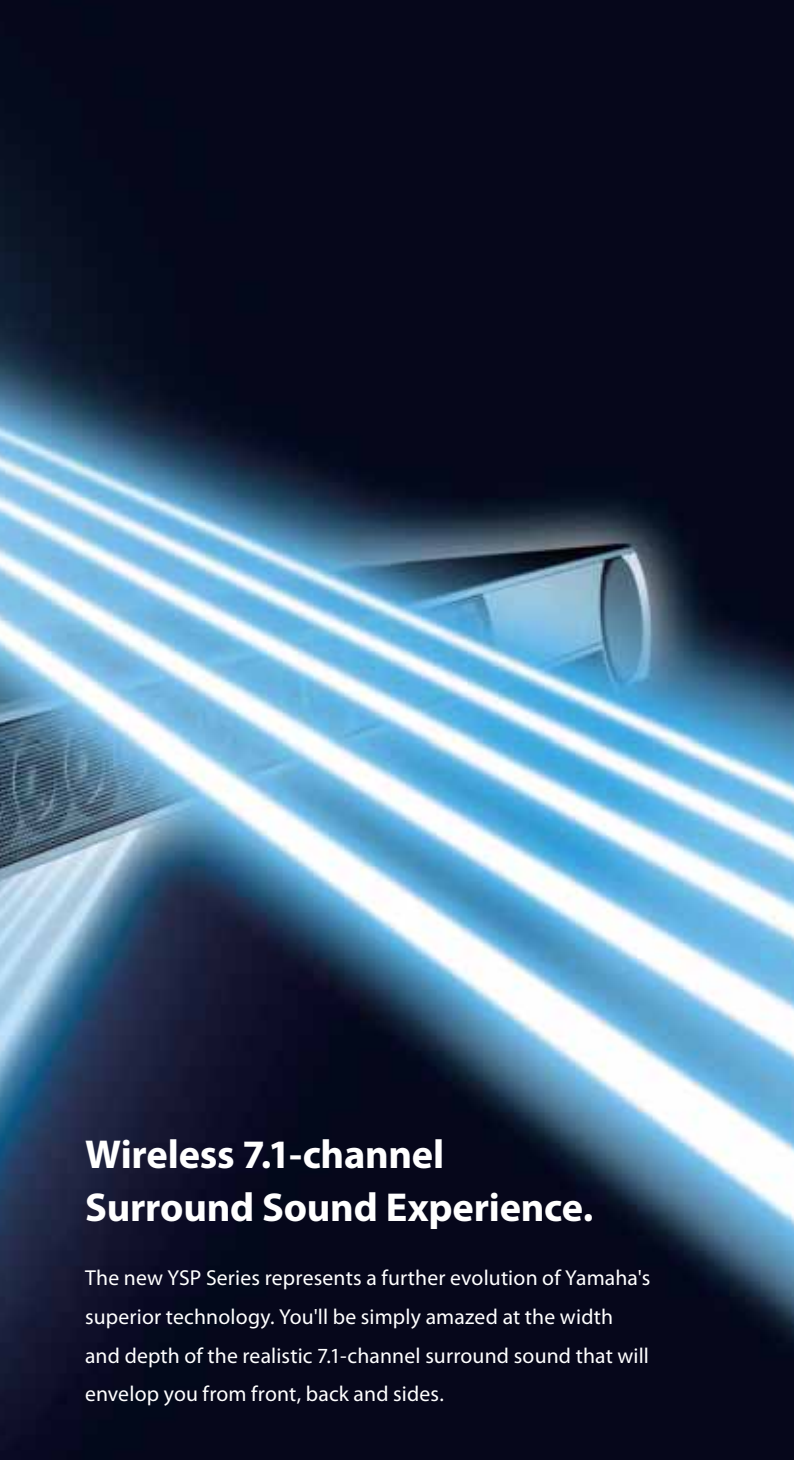
Yamaha Digital Sound Projectors achieve actual (not virtual) surround sound by producing beams of sound and using advanced processing to control their directions. The beams reflect off the walls, reaching the listening position from seven directions. You hear perfectly realised 7.1-channel surround sound with natural ambience, a wide listening area and optimum sound imaging.

5 Beam +2 for HD Audio 7.1 ch

Wireless Subwoofer

Flexible Placement for Deep Bass from Anywhere

The subwoofer eliminates the need to connect cables, so setup and placement are faster and easier. The fact that it can be used in either a horizontal or a vertical position provides additional flexibility. This is a convenient subwoofer that delivers powerful, high quality bass sound. It uses digital PCM (Pulse Code Modulation) wireless signal transmission.



Wireless 7.1-channel Surround Sound Experience.

The new YSP Series represents a further evolution of Yamaha's superior technology. You'll be simply amazed at the width and depth of the realistic 7.1-channel surround sound that will envelop you from front, back and sides.

YSP-4300

5 Beam +2 for HD Audio 7.1 ch

One Remote Control HDMI CEC

Digital Sound Projector

- Includes 22 beam drivers and two woofers with digital amplifiers (324W total power: 2W x 22 + 75W x 2 + Dynamic 130W subwoofer)
- HDMI (4 in/1 out) with 4K Pass-Though, 3D, Audio Return Channel and Auto Lip-Sync
- USB Digital Connection for iPod, iPhone, iPad and USB devices (YSP-4300 only)
- Versatile listening modes: 5 BeamPlus2, Stereo + 3 BeamPlus2, 5 Beam, Stereo + 3 Beam, 3 Beam, Stereo, Target mode and My Surround.
- FM tuner built-in with Radio Data System (YSP-4300 only)
- YIT-W12TX Wireless Transmitter included
- Dimensions (W x H x D): (Front speaker system) 1,102 x 99.5 (without stand: 86) x 161 mm; (Subwoofer) 145 x 446 x 371 mm (Vertical)
- Weight: (Front speaker system) 6.9 kg; (Subwoofer) 9 kg

Silver finish available.

Made for iPod iPhone iPad

DOLBY TRUEHD dts-HD HDMI x.v.Colour CINEMA DSP DIGITAL AirWired compressed music ENHANCER UniVolume IntelliBeam USB Advanced YST

YSP-3300

5 Beam +2 for HD Audio 7.1 ch

One Remote Control HDMI CEC

Digital Sound Projector

- Includes 16 beam drivers and two woofers with digital amplifiers (262W total power: 2W x 16 + 50W x 2 + Dynamic 130W subwoofer)
- Dimensions (W x H x D): (Front speaker system) 1,002 x 99.5 (without stand: 86) x 161 mm; (Subwoofer) 145 x 446 x 371 mm (Vertical)
- Weight: (Front speaker system) 6.3 kg; (Subwoofer) 9 kg

Silver finish available.

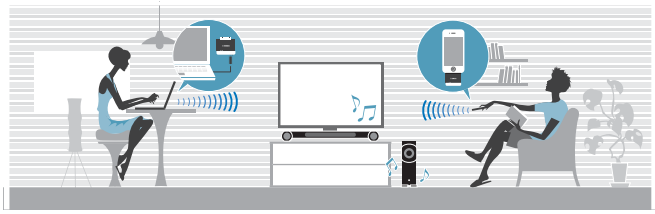
Made for iPod iPhone iPad

DOLBY TRUEHD dts-HD HDMI x.v.Colour CINEMA DSP DIGITAL AirWired compressed music ENHANCER UniVolume IntelliBeam Advanced YST

Wireless Music Streaming

Hear Music from iPod/iPhone/iPad or Mac/PC

The YIT-W12TX Wireless Transmitter, supplied with the YSP-4300 and YSP-3300 lets you enjoy music wirelessly from your iPod/iPhone/iPad or Mac/PC. Yamaha-developed AirWired technology provides uncompressed linear PCM transmission for consistently clear, accurate sound output. Just plug in the YST-W12TX and playback starts automatically.



Soundbeams Create a More Expansive Soundscape.

YSP-5100

Digital Sound Projector

5 Beam +2 for HD Audio 7.1 ch | One Remote Control HDMI CEC

- Includes 40 beam drivers, two woofers and two tweeters
- 1080p-compatible HDMI (3D and Audio Return Channel, 4 in/1 out)
- IntelliBeam Automated System Calibration
- Versatile listening modes: 5 BeamPlus2, Stereo + 3 BeamPlus2, 5 Beam, Stereo+ 3 Beam, 3 Beam and Stereo.
- Analogue video to HDMI digital video upconversion
- 11 CINEMA DSP programmes: 3 Movie, 3 Music and 5 Entertainment
- iPod/iPhone compatibility with optional YIT-W10 for wireless operation
- Using the optional SWK-W10 allows wireless subwoofer operation
- Dimensions (W x H x D): 1,200 x 212 x 90 mm • Weight: 11 kg

40 x Beam Drivers + 2 x woofers + 2 x tweeters (Width 1,200 mm)

DOLBY TRUEHD | dts-HD Master Audio | HDMI | x.v.Colour | CINEMA DSP DIGITAL | AirWired | compressed music ENHANCER | UniVolume | IntelliBeam

Slim, but a Rich Surround Sound Field.

YSP-2200

Digital Sound Projector

5 Beam +2 for HD Audio 7.1 ch | One Remote Control HDMI CEC

- Low profile soundbar allows positioning in front of most TVs
- Flexible-placement subwoofer — can be placed vertically or horizontally
- Versatile listening modes: 5 BeamPlus2 for full surround 7.1-channel output, 3 BeamPlus2 + Stereo, 5 Beam, Stereo + 3 Beam, 3 Beam, Stereo and My Surround
- 11 CINEMA DSP programmes: 3 Movie, 3 Music and 5 Entertainment
- 1080p-compatible HDMI (3D and Audio Return Channel, 3 in/1 out)
- Dimensions (W x H x D): (Front speaker system) 944 x 79–89 (height adjustable) x 145 mm; (Subwoofer) 435 x 137 x 350 mm (Horizontal)
- Weight: (Front speaker system) 4.3 kg; (Subwoofer) 6 kg

WHAT HI-FI? SOUND AND VISION ★★★★★

16 x Beam Drivers (Width 944 mm)

DOLBY TRUEHD | dts-HD | HDMI | x.v.Colour | CINEMA DSP DIGITAL | compressed music ENHANCER | UniVolume | IntelliBeam

YSP Series Comparison

	Composition	Output Power	Speaker Unit	Wireless Subwoofer	Wireless Streaming	USB Connection
YSP-5100	One unit (Front speaker system)	120 W total power 2W x 40 beam drivers + 20W x 2 (woofer + tweeters)	Beam Drivers: 4cm x 40 Woofers: 11cm x 2 Tweeters: 2.5cm x 2	● (with optional SWK-W10)	● (with optional YIT-W10)	–
YSP-4300	Two units (Front speaker system + Subwoofer)	324 W total power: 2W x 22 beam drivers + 75W x 2 (woofer) + Dynamic 130W subwoofer	Beam Drivers: 2.8cm x 22 Woofers: 6.5cm x 2 Subwoofer: 16cm	●	●	● (for iPod/iPhone/iPad)
YSP-3300		262 W total power: 2W x 16 beam drivers + 50W x 2 (woofer) + Dynamic 130W subwoofer	Beam Drivers: 2.8cm x 16 Woofers: 6.5cm x 2 Subwoofer: 16cm	●	●	–
YSP-2200		132 W total power: 2W x 16 beam drivers + 100W subwoofer	Beam Drivers: 2.8cm x 16 Subwoofer: 10cm x 2	–	● (with optional YID-W10)	–

• These models are not available in certain areas.

Rich Surround Sound and Powerful Bass with No Wires.

YAS-201

Front Surround System

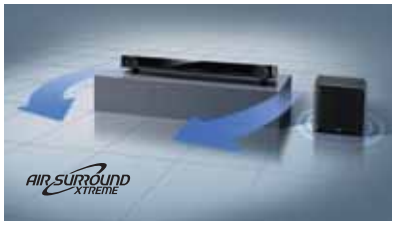
- Total 160W (30W x 2 + 100W subwoofer) power
- Slim, low-profile design allows positioning in front of a TV
- Wireless subwoofer with Advanced YST II for big bass
- UniVolume keeps programmes and commercials at the same volume level
- Clear voice makes dialogue and narrations easy to hear
- TV Remote Repeater
- TV remote control learning function
- Dimensions (W x H x D): (Front speaker system) 886 x 98 x 121 mm; (Subwoofer) 290 x 292 x 316 mm
- Weight: (Front speaker system) 3.1 kg; (Subwoofer) 8.3 kg

DOLBY DIGITAL · dts Digital Surround · UniVolume · AirWired · Advanced YST

The new trend in televisions is to white models. Now you can match them perfectly with the white YAS-201.

7.1-Channel Virtual Surround with Clear Vocals and Rich Sound

This exclusive Yamaha system outputs 7.1-channel sound with high quality, excellent imaging and rich presence, for an extremely realistic sound field with clear dialogue in the front and dynamic sound from back and sides.



Wireless Subwoofer Allows Flexible Placement

The subwoofer eliminates the need to connect cables, so setup is easier and placement is more flexible. It is a great combination of convenience and powerful, high quality performance. It uses digital PCM (Pulse Code Modulation) for wireless signal transmission.

Optional Accessories

Wireless Streaming from iPod/iPhone/iPad or Mac/PC

- Uncompressed wireless audio transmission (linear PCM)

YIT-W12

Wireless Transmitter for iPod

- Dimensions (W x H x D):40 x 38.5 x 10 mm • Weight: 10.3 g
- Accessories: USB cable (30 cm)

Made for iPod iPhone iPad

All Sounds, All-in-One.

YAS-101

AIR SURROUND XTREME

Front Surround System

- AIR SURROUND XTREME delivers 7.1-channel surround sound
- Total 120W (30W x 2 + 60W) power
- Slim, low-profile, one-body design allows positioning in front of a TV
- TV remote control learning function
- Clear Voice makes dialogue and narrations easy to hear
- Audio delay control (Lip-Sync)
- Jack for an Extra Subwoofer
- Wall mountable
- Dimensions (W x H x D): 890 x 107 x 121 mm • Weight: 4.2 kg

DOLBY DIGITAL · dts Digital Surround · UniVolume

<Premium Silver>

Black

Boost TV Sound.

The NX-50 Powered Speaker is all you need to enjoy extra-powerful sound from movies, live concerts and TV. With a compact, professional-looking design, it's tuned to deliver maximum performance.

Silver

Purple

Orange

White

NX-50

Powered Speaker

- Total 14W (7W x 2) powerful output and high sound quality
- Auto standby (on and off)
- Headphone jack and two input jacks
- Auto Mix - you can simultaneously play and mix the two sound sources

<Specifications>
- Speaker Unit: 7 cm full-range cone
- Dimensions (W x H x D): 83 x 184 x 184 mm
- Weight: (Right speaker) 1.03 kg, (Left speaker) 0.9 kg,

The unique cabinet shape prevents internal sound loss and gives the best possible frequency response. Plus, a bass port in the front pushes powerful bass sound straight out into the room.

Great Sound, Convenient Placement.

YHT-S401

Home Theatre Package

- Total 250W (50W x 3 + 100W subwoofer) power
- Low profile sound bar
- AIR SURROUND XTREME provides powerful 7.1-channel surround sound
- 1080p-compatible HDMI (3 in/1 out) with 3D and Audio Return Channel
- USB digital connection for iPod/iPhone
- UniVolume keeps programmes and commercials at the same volume level
- Clear Voice
- Dimensions (W x H x D): (Front speaker system) 800 x 79–100 (height adjustable) x 80 (with stand) mm;

(Subwoofer-Integrated Receiver) 435 x 135 x 361 mm (Horizontal)

- Weight: (Front speaker system) 1.5 kg; (Subwoofer-Integrated Receiver) 7.9 kg

Made for iPod iPhone

Flexible-placement subwoofer
Supplied subwoofer can be placed vertically or horizontally for use in or next to a rack.

Slim and Height Adjustable in Five Steps
The YHT-S401 is only 79mm high, and the stand can be removed, so you can place it in front of most flat screen TVs without blocking the picture.

Networkable Blu-ray 3D™ Home Theatre.

BDX-610

Blu-ray Disc Home Theatre System

[BRX-610 Blu-ray Disc™ Receiver]

- Supports playback of Blu-ray 3D™
- 5.1-channel powerful surround sound with powerful amp (80W × 5 + 100W subwoofer)
- Connect to the internet for enhanced enjoyment
- 1080p-compatible HDMI (1 out) with Audio Return Channel
- USB digital connection for iPod/iPhone
- Internet Radio (by firmware update)
- Dimensions (W x H x D): 435 x 80 x 362 mm • Weight: 4.5 kg

[NS-PZ20 5.1-Channel Speaker Package]

- HD Audio compatible stylish speakers
- Dimensions (W x H x D); Weight: (Front/Surround) 115 x 176 x 88 mm; 0.48 kg/unit, (Centre) 291 x 101 x 103 mm; 0.68 kg, (Subwoofer) 262 x 264 x 299 mm; 5.2 kg

Made for iPod iPhone

Match the BRX-610 with your choice of speakers.

BRX-610 Blu-ray Disc Receiver

Optional Accessories

SPM-K20
Wall Mount Bracket for YSP-4300/3300

- Dimensions (W x H x D); Weight: 500 x 54 x 125 mm ; 1.34 kg

SPM-K30
Wall Mount Bracket for YSP-5100

- Dimensions (W x H x D); Weight: 630~730 x 112 x 19~23 mm* ; 1.6 kg
*Dimensions can be adjusted to fit your YSP.

AirWired

SWK-W10
Wireless Subwoofer Kit for YSP-5100

- Dimensions (W x H x D): 210 x 53.5 x 120.5 mm
- Weight: 0.8 kg

AirWired

YID-W10
Wireless Dock System for iPod/iPhone for YSP-2200

Made for iPod iPhone

SPS-90
Optional Floorstanding Speaker Stands for NS-PZ20

- Dimensions (W x H x D): 230 x 910—1,200 (height adjustment) x 230 mm
- Weight: 2.2 kg/unit

• These models are not available in certain areas. • iPod / iPhone not included.

Desktop Audio Systems

What colour is your music?

Various styles, numerous designs, a whole palette of colours.
Choose the one you like best, the one that says, "This is me!"
Enjoying music has never been so free and so fun.

Music in Living Colour

Restio

Free to move,

ISX-B820

Integrated Audio System

- Audio CD, MP3 CD and WMA CD playback
- 5-station preset FM tuner
- Smart remote unit
- Dimensions (W x H x D, with stand/without stand): 410 x 997 x 295 mm/ 410 x 410 x 85.7 mm
- Weight (with stand/without stand): 12 kg/ 6.44 kg

Emerald Green / Magenta / White

Bluetooth® Compatibility for Wireless Freedom of Movement (ISX-B820 only)

Enjoy all the music stored on your iPhone, Android and other smartphones, with no need for a wired connection. Your Restio goes wherever you want it, and handy controls make operation quick and easy.

Minimal Design Allows Flexible Placement

With a 9cm body and a half-moon shaped stand, you can position Restio right up against a wall. What's more, the standalone style doesn't require a shelf, so there are no restrictions on where you can put it. You can even remove the stand and hang it on a wall (with optional AT-800).

Free to dance.

Music in the Air, from Everywhere

Dock your iPod or iPhone directly into the top for a high quality digital connection. Or enjoy music from the CD player, radio, or other devices via USB and Aux-in. The four-speaker system delivers premium quality sound.

DIGITAL DOCKING
iPod digital connection capability.

USB

COMPACT disc DIGITAL AUDIO

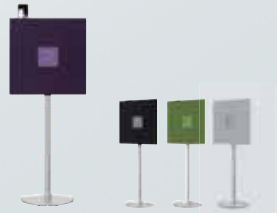
Always Close to You — a Beautiful Clock

The stylish digital clock gives you a choice of two patterns. An auto dimmer function adjusts the brightness of the display to match the brightness of the room. And the IntelliAlarm wakes you gently to music.

Optional Accessory

AT-800
Attachment
• Dimensions (W x H x D): 308 x 227 x 84 mm • Weight: 1.3 kg

Full-featured model without Bluetooth® function.



Purple Black Green White

ISX-800
Integrated Audio System

USB FM 5 Station Preset mini jack IntelliAlarm

Made for iPod iPhone

Enjoy a Fashionable Musical Lifestyle.

10 colours

MCR-042

Micro Component System

[CD Receiver]
- iPod/iPhone Dock on top panel
- IntelliAlarm wakes you gently to the music you choose
- Music Enhancer
- FM tuner built-in with Radio Data System
- 15 W x 2 power output
- Dimensions (W x H x D): 180 x 127 x 273 mm
- Weight: 2.7 kg

[Speaker System]
- ø11cm speaker unit with large magnet for rich bass tones
- Dimensions (W x H x D): 129 x 125.5 x 250.5 mm
- Weight: 1.7 kg/unit

USB Digital Connection for iPod, iPhone and iPad.

A USB terminal on the front of the unit makes it quick and easy to plug in an iPod, iPhone or iPad. The digital connection permits loss-free signal transmission for high sound quality.

The Bluetooth® Model Lets You Freely Enjoy Your Music.

10 colours

MCR-B142

Bluetooth®

Micro Component System

[CD Receiver]
- Bluetooth® compatibility for enjoying music streaming from Apple and Android mobile devices
- Other functions same as MCR-042
- Dimensions (W x H x D): 180 x 127 x 273 mm
- Weight: 2.7 kg

[Speaker System]
- Same as MCR-042

Metal panel

White

Easy wireless play from smartphones and tablets.

Enjoy all the music stored on your smartphone or tablet with no need for a wired connection. Handy controls make operation quick and easy.

Put More Excitement in Your Music.

Black

YPX-500

Powered Speaker

- Enjoy good sound from your PC, smartphone, tablet and TV
- Total 14W (7W x 2) powerful output and 7 cm full-range cone woofers with bass reflex port
- Auto standby (on and off)
- Auto Mix - you can simultaneously play and mix the two sound sources
- Dimensions (W x H x D): 83 x 184 x 184 mm
- Weight: (Right speaker) 1.03 kg, (Left speaker) 0.9 kg,

mini jack

Silver

A Natural Fit with Your Daily Life.

White

TSX-132

Desktop Audio System

- Chic design with convenient flat top panel made of real wood
- USB Digital Connection for iPod, iPhone, iPad and USB devices
- Large clock display and IntelliAlarm
- Music Enhancer
- 15W x 2 power output
- Dimensions (W x H x D): 370 x 110 x 230 mm
- Weight: 3.8 kg (TSX-B232; 3.9 kg)

Black

USB · FM 30 Station Preset · mini jack · IntelliAlarm

DIGITAL DOCKING
iPod digital connection capability.

The Bluetooth® model lets you freely enjoy your music.

Bluetooth®

White

TSX-B232

Desktop Audio System

* The TSX-B232 is also available with black finish.

Design and Sound to Rouse Your Spirit.

Red

TSX-112

Desktop Audio System

- iPod/iPhone Dock on top panel
- High-grade speaker cabinet and 15 W x 2 power output
- USB port for direct access to MP3 or WMA tracks on USB devices
- CD player and 30-station preset FM tuner
- Alarm modes: music, beep, music + beep
- Mini jack input for more sound choices
- Dimensions (W x H x D): 457 x 181 x 174 mm
- Weight: 5.1 kg

USB · FM 30 Station Preset · mini jack

DIGITAL DOCKING
iPod digital connection capability.

Choice of 5 Colours

Red · Yellow · Orange · White · Black

Made for iPod iPhone iPad

MCR-042 / MCR-B142 / TSX-132 / TSX-B232

Made for iPod iPhone

TSX-112

• iPod / iPhone not included.

Upright Multimedia Sound System.

Gray

TSX-140

Desktop Audio System

- iPod/iPhone iTunes sync and charging
- Intuitive "Touch Smart" control
- Music Enhancer and Extended Stereo
- 15W x 2 power, 3-band parametric equaliser
- Audio CD, MP3 CD and WMA CD playback
- Dimensions (W x H x D): 399 x 181 x 137 mm
- Weight: 3.2 kg

Brick Black

Retro Styling with Up-to-date Functionality.

Dark Blue

TSX-70

Desktop Audio System

- Intuitive "Touch Smart" control
- Powerful 3-speaker system with SR Bass
- Music Enhancer and Extended Stereo
- Dimensions (W x H x D): 210 x 110 x 134 mm
- Weight: 1.4 kg

Brown Beige

Rugged Looks, Carry-along Convenience.

PDX-B11

Bluetooth Speaker System

- Enjoy music from your smartphone via wireless Bluetooth® link
- Rugged design in a choice of four colours
- Dynamic sound with super-large 10 cm woofer for strong bass
- AC and battery powered for maximum mobility
- Dimensions (W x H x D): 210 x 237 x 240 mm
- Weight: 1.5 kg

Blue

Black Gray Orange

Feel the Force in Every Beat.

Black

PDX-11

Portable Player Dock

- Octagon-shaped body for toughness and superb sound quality
- Super-large 10 cm woofer for strong bass
- AC and battery powered for maximum mobility
- Mini jack input for more sound choices
- Dimensions (W x H x D): 210 x 237 x 237 mm
- Weight: 1.5 kg

White Dark Blue Green

Put Some Spice in Your Life.

Dark Red

PDX-13

Portable Player Dock

- Maximum music enjoyment in a small package
- Smart styling with a high-grade finish
- LED digital clock
- Alarm modes: Beep + Music (iPod/iPhone)
- Mini jack input for more sound choices
- Dimensions (W x H x D):160 X 99 X 125 mm
- Weight: 0.9 kg

Beige Green

Made for iPod iPhone iPad

PDX-B11 / HPH-PRO500 / HPH-PRO400 / HPH-PRO300

Made for iPod iPhone

TSX-140 / TSX-70 / PDX-11 / PDX-13

• iPod / iPhone not included.

If You Love Music, Listen to the PROs.

HPH-PRO500

Headphones

The ultimate sonic experience
- Ultra-premium Φ50mm drivers, mobile-optimised
- Rigid high-grade aluminium alloy earcups
- Adjustable headband and soft ear cushion
- Dual input/output ports for flexible connectivity

The Pro series' remote can control Apple device functions such as play, stop and skip, and you can talk on an iPhone via the mic.

HPH-PRO400

Headphones

The art of listening
- Premium, mobile-optimised Φ50mm drivers for maximum efficiency
- Semi-hard case

HPH-PRO300

Headphones

High-quality sound, low-profile style
- Premium, mobile-optimised Φ40mm drivers
- Soft case

Clear, Accurate Sound with Elegantly Simple Design.

HPH-MT220

Studio Monitor Headphones

- High-resolution sound for modern recording
- Aluminium hairline finish, giving the surface a luxurious texture.
- Large Φ45mm driver with CCAW (copper clad aluminium wire) voice coil
- Three-dimensional adjustment for comfortable fit

HPH-MT120

Studio Monitor Headphones

- High-resolution sound for modern recording
- Large Φ40mm driver with CCAW (copper clad aluminium wire) voice coil
- Soft earpad for comfortable listening

Premium Quality Headphones that Deliver Superb Sound.

HPH-200

Headphones

- Open-air design for natural sound
- Large Φ40mm driver produces powerful bass sound
- Earpiece swivel and headband length adjustment

Top quality Inner Ear Headphones let you directly experience music.

EPH-100

Inner Ear Headphones

- Super-Compact Φ6mm driver
- Earpiece with two-stage flange
- Precision-shaped aluminium body
- Smart Cable Holder
- Weight: 13.5 g (with cable)

Ultra clear and detailed sound with a perfect fit.

EPH-50

Inner Ear Headphones

- Large Φ13.6mm driver unit
- High quality materials and luxurious design
- Smart Cable Holder
- Weight: 5 g (without cable); 11 g (with cable)

High performance headphones that fit snugly in your ear.

EPH-30

Inner Ear Headphones

- Clear soundstage with rich bass reproduction
- High quality materials and luxurious design
- 1.2m asymmetric cable with gold-plated connector
- Weight: 3 g (without cable); 11 g (with cable)

High sound quality with a choice of five colours.

EPH-20

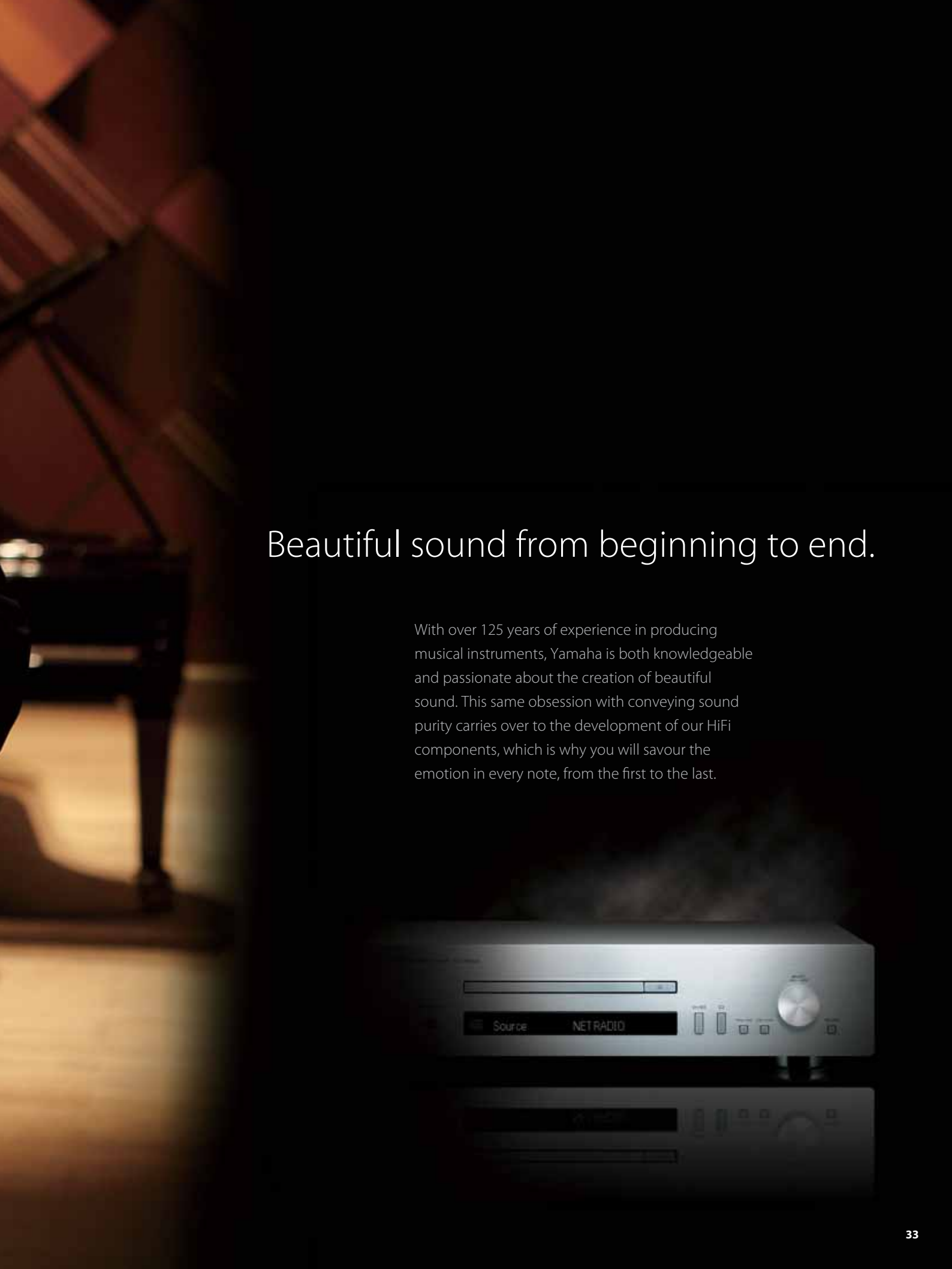
Inner Ear Headphones

- Three earpiece sizes to ensure the best fit
- High quality materials and luxurious design
- 1.2m non-tangle elastomer cable with L-type connector
- Weight: 3 g (without cable); 10 g (with cable)

HiFi Components and Speakers

Beautiful sound from beginning to end.

With over 125 years of experience in producing musical instruments, Yamaha is both knowledgeable and passionate about the creation of beautiful sound. This same obsession with conveying sound purity carries over to the development of our HiFi components, which is why you will savour the emotion in every note, from the first to the last.



HiFi, Networked: All Your Music at Top Sound Quality.

All your sound sources brought together into one network and delivered with the total commitment to magnificent sound quality that Yamaha is famous for.

Excellent Sound Quality
There is no electrical noise caused by a hard drive motor, no mechanism noise and no jitter from data buffering. The sound you hear has extremely good clarity, detail and presence.

New Concept Hi-Fi: CD with Network Audio.

The CD-N500 is much more than just a CD player. It also connects to your PC and/or home audio network, so you can conveniently enjoy a wide variety of music sources, including smartphones.

CD-N500

Network CD Player

- Support for Internet radio and music streaming*
- NP Controller App for smartphones and tablets
- USB Digital Connection for iPod, iPhone, iPad and USB devices
- Compatible with the FLAC 192kHz/24-bit format
- Gapless playback compatibility
- Aluminium front panel with high-quality hairline finish
- Extremely sophisticated circuitry and layout
- High performance DAC for high conversion precision with low noise
- Pure Direct
- Dimensions (W x H x D): 435 x 96 x 300 mm
- Weight: 4.8 kg

*Available via future firmware update. Service availability depends on regions.

Black finish available.

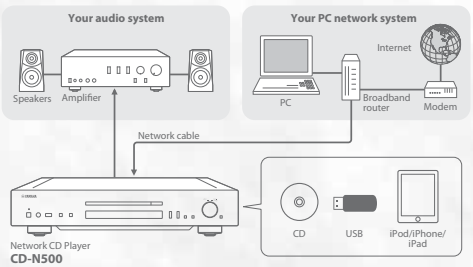
Made for iPod iPhone iPad

NP Controller App for smartphone or tablet

This free app allows network player control from a mobile device. Search for music tracks by playlist, song, etc., and select a variety of sources, as well as songs and functions simply by tapping the display. Music Play allows music streaming from Apple iOS devices and Android devices.

Available on the App Store

Google play



NP-S2000

Network Player

- Full-stage balanced signal transmission beginning with Burr-Brown DACs
- Completely separate digital and analogue sections with independent power supplies
- XLR balanced output terminals
- Gapless playback compatibility
- Compatible with playback in 192kHz/24-bit format (WAV only)
- iTunes-compatible server
- Versatile web browser interface
- Compatible with most server software
- Dimensions (W x H x D): 435 x 69 x 440 mm
- Weight: 12 kg

Silver finish available.

Easier Access and Control

The NP Controller for an iPhone app or an Android application, lets you control various Network Player functions from your mobile phone.

Available on the App Store

Google play

A-S2000

Integrated Amplifier

- 160W x 2 (max), 90W x 2 (RMS) high power output
- I/O (input to output) Direct Symmetrical Design
- Full-stage balanced signal transmission
- Floating balanced power amp
- Fully balanced control amp
- XLR balanced input terminals
- Three parallel balanced volume and tone controls
- Shunt type local regulators for preamplifier
- Discrete headphone amp for low-impedance drive
- Discrete phono amp with high-precision head amp and equaliser amp
- Specially designed feet
- Dimensions (W x H x D): 435 x 137 x 465 mm
- Weight: 22.7 kg

Silver finish (Birch or Piano finish on the sides) and Black finish (Dark Brown finish on the sides) available.

A-S1000

Integrated Amplifier

- 160W x 2 (max), 90W x 2 (RMS) high power output
- I/O (input to output) Direct Symmetrical Design
- Floating balanced power amp
- Three parallel volume and tone controls
- Four large capacity power supplies for power amp
- Shunt type local regulators for preamplifier
- Discrete headphone amp for low-impedance drive
- Specially designed feet
- Dimensions (W x H x D): 435 x 137 x 465 mm
- Weight: 22 kg

Silver finish (Birch or Piano finish on the sides) and Black finish (Dark Brown finish on the sides) available.

• These models are not available in certain areas.

A-S700

ToP-ART™ Total Purity Audio Reproduction Technology

CD Direct Amplification

Integrated Amplifier

- 160W x 2 (max), 90W x 2 (RMS) high power output
- ToP-ART (Total Purity Audio Reproduction Technology)
- I/O (input to output) Direct Symmetrical Design with top-quality parts, ART (Anti-Resolution and Tough) Base and solid centre bar
- CD Direct Amplification
- Pure Direct
- Gold-plated input terminals
- Aluminium front panel and knobs
- Rec out selector
- Terminal for detachable AC cable
- Dimensions (W x H x D): 435 x 151 x 382 mm
- Weight: 10.9 kg

Black finish available.

A-S500

ToP-ART™ Total Purity Audio Reproduction Technology

AUTO POWER OFF

Integrated Amplifier

- 120W x 2 (max), 85W x 2 (RMS) high power output
- Centre bar to reinforce the internal structure
- Pure Direct for short and direct signal path
- Gold-plated speaker terminals
- Dual aluminium-extruded heat sinks
- Continuous Variable Loudness Control
- Dock support (iPod/iPhone compatibility)
- Subwoofer out
- Dimensions (W x H x D): 435 x 151 x 387 mm
- Weight: 10.3 kg

Black finish available.

A-S300

ToP-ART™ Total Purity Audio Reproduction Technology

AUTO POWER OFF

Integrated Amplifier

- 95W x 2 (max), 60W x 2 (RMS) high power output
- Pure Direct for short and direct signal path
- Dual aluminium-extruded heat sinks
- Continuously Variable Loudness Control
- Dock support (iPod/iPhone compatibility)
- Subwoofer out
- Speaker A, B or A+B selection
- European sound tuning
- Dimensions (W x H x D): 435 x 151 x 387 mm
- Weight: 9 kg

Black finish available.

R-S700

ToP-ART™ Total Purity Audio Reproduction Technology

CD Direct Amplification

AUTO POWER OFF

Receiver

- 160W x 2 (max), 100W x 2 (RMS) high power output
- CD Direct Amplification
- Pure Direct for short and direct signal path
- Dock support (iPhone/iPod/Bluetooth® compatibility)
- iPod video out allows connection to a TV
- Gold-plated speaker terminals
- Dual aluminium-extruded heat sinks
- Subwoofer out
- Speaker A, B or A+B selection
- Dimensions (W x H x D): 435 x 151 x 387 mm
- Weight: 11.2 kg

Black finish available.

R-S500

ToP-ART™ Total Purity Audio Reproduction Technology

AUTO POWER OFF

Receiver

- 105W x 2 (max), 75W x 2 (RMS) high power output
- Pure Direct for short and direct signal path
- Continuous Variable Loudness Control
- Dock support (iPhone/iPod/Bluetooth® compatibility)
- Subwoofer out
- Speaker A, B or A+B selection
- Rec Out selector
- 40-station FM/AM preset tuning
- Dimensions (W x H x D): 435 x 151 x 387 mm
- Weight: 10.2 kg

Black finish available.

R-S300

ToP-ART™ Total Purity Audio Reproduction Technology

AUTO POWER OFF

Receiver

- 55W x 2 (max), 50W x 2 (RMS) high power output
- ART base chassis to minimise noise and vibration
- Pure Direct for short and direct signal path
- Aluminium-extruded front panel
- Continuous Variable Loudness Control
- Dock support (iPhone/iPod/Bluetooth® compatibility)
- Subwoofer out
- Speaker A, B or A+B selection
- 40-station FM/AM preset tuning
- Dimensions (W x H x D): 435 x 151 x 387 mm
- Weight: 8.8 kg

Black finish available.

CD-S2000

Compact Disc Player

- Full-stage balanced signal transmission achieves the ultimate in CD reproduction
- Full-stage balanced signal transmission begins from DAC
- XLR balanced output terminals
- Independent power supplies with digital and analogue sections completely separate
- Exclusive Yamaha Loading Mechanism with superior quietness and high precision CD Drive
- Heavy-duty construction
- Specially designed feet
- Pure Direct
- Super sound from Super Audio CDs
- Dimensions (W x H x D): 435 x 137 x 440 mm
- Weight: 15 kg

Silver finish (Birch or Piano finish on the sides) and Black finish (Dark Brown finish on the sides) available.

CD-S1000

Compact Disc Player

- Balanced signal transmission from DAC
- Transformer with isolated digital, analogue, motor drive and display sections to prevent noise
- Symmetrical circuitry
- Exclusive Yamaha Loading Mechanism
- Heavy-duty construction
- Specially designed feet
- Pure Direct
- Dimensions (W x H x D): 435 x 137 x 440 mm
- Weight: 15 kg

Silver finish (Birch or Piano finish on the sides) and Black finish (Dark Brown finish on the sides) available.

CD-S700

Compact Disc Player

- Exclusive Yamaha Loading Mechanism with superior quietness and high precision CD Drive
- Differential D/A converter for high conversion precision with low noise
- Independent-structure power unit
- Pure Direct
- USB port on front panel
- MP3 and WMA disc playback compatibility
- Gold-plated output terminals
- Aluminium front panel
- Dimensions (W x H x D): 435 x 96 x 300 mm
- Weight: 6.2 kg

Black finish available.

CD-S300

Compact Disc Player

- Extremely sophisticated circuitry and layout
- Short signal paths
- High quality parts
- High performance DAC for high conversion precision with low noise
- Intelligent Digital Servo
- Pure Direct
- MP3 and WMA compatibility
- USB port on front panel for iPod and other devices
- iPod compatibility
- Dimensions (W x H x D): 435 x 86 x 260 mm
- Weight: 3.5 kg

Black finish available.

- These models are not available in certain areas.

CD-C600

Compact Disc Changer

Made for iPod

PLAYXCHANGE™

USB

COMPACT DISC DIGITAL AUDIO

- Yamaha's Exclusive PlayXchange
- Full opening disc tray for changing 5 discs at a time
- Pure Direct
- Extremely sophisticated circuitry and layout for short signal paths
- High performance DAC
- MP3 and WMA compatibility
- USB port on front panel for iPod and other devices
- iPod compatibility
- RS-232C interface and IR in/out
- Dimensions (W x H x D): 435 x 116 x 405 mm
- Weight: 6.2 kg

Black finish available.

T-S1000

Tuner

- Superior construction with heavy chassis, aluminium front panel and wood side panels
- Top quality parts used in all circuitry
- 40-station AM/FM preset tuning and Radio Data System
- 2-line, 16-character display
- Extra heavy, vibration-damping feet
- Design matches that of the A-S2000/CD-S2000 and A-S1000/CD-S1000
- Dimensions (W x H x D): 435 x 94 x 450 mm
- Weight: 5.8 kg

Silver finish (Birch or Piano finish on the sides) and Black finish (Dark Brown finish on the sides) available.

T-D500

Tuner

DAB Digital Audio Broadcasting

DAB+ Digital Audio Broadcasting

- Dual-band DAB (Band III and L-Band), DAB+, AM and FM
- 40-station DAB/DAB+, 30-station FM and 30-station AM preset tuning
- Auto FM/AM station memory
- Radio Data System broadcast reception
- 2-line, 16-character (5x7 dot matrix) display
- New remote unit
- Design matches Yamaha HiFi components
- Dimensions (W x H x D): 435 x 87 x 306 mm
- Weight: 3.3 kg

Black finish available.

T-S500

Tuner

- 40-station AM/FM preset tuning
- Auto FM/AM station memory
- Radio Data System broadcast reception
- Multi-status station memory
- 2-line, 16-character (5 x 7 dot matrix) display
- Design matches Yamaha HiFi components
- Dimensions (W x H x D): 435 x 87 x 306 mm
- Weight: 3.2 kg

Black finish available.

Optional Accessories (for R-S700/R-S500/R-S300/A-S500/A-S300)

Yamaha Docks make it easy to enjoy your favourite music from your iPod or iPhone. All you have to do is set the unit in the cradle.

YID-W10

Wireless Dock System for iPod/iPhone

AirWired Wireless Operation

The AirWired wireless connection lets you control power on/off and volume. In addition, you can use the Receiver's Music Enhancer and CINEMA DSP for best sound quality.

- **Uncompressed wireless audio transmission (Linear PCM)**
- **High-speed transmission for accurate audio and video sync**

YDS-12

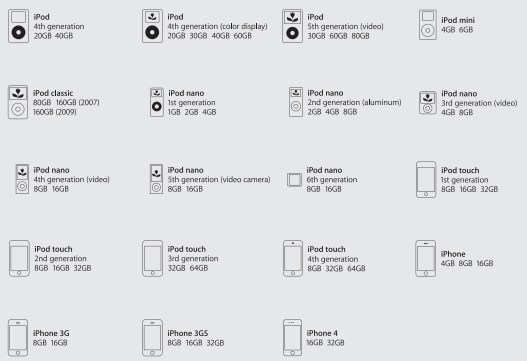
Universal Dock for iPod/iPhone

Made for iPod iPhone

YID-W10 / YDS-12

iPhone not included

Compatible iPod/iPhone



NS-700 Series

Highly Refined Design and Performance.

NS-C700 NS-B700 NS-F700 NS-SW700

NS-F700

3-Way Bass-Reflex Floorstanding Speakers

- Maximum Input Power: 160 W
- Frequency Response: 45 Hz–50 kHz
- Dimensions (W x H x D); Weight: 354 x 1,012 x 374 mm; 25 kg/unit

NS-B700

2-Way Acoustic Suspension Speakers

- Maximum Input Power: 120 W
- Frequency Response: 65 Hz–50 kHz
- Dimensions (W x H x D); Weight: 150 x 270 x 154 mm; 3.5 kg/unit

NS-B750

2-Way Bass-Reflex Bookshelf Speakers

- Maximum Input Power: 120 W
- Frequency Response: 60 Hz–50 kHz
- Dimensions (W x H x D); Weight: 198 x 350 x 290 mm; 6.7 kg/unit

NS-C700

2-Way Acoustic Suspension Centre Speaker

- Maximum Input Power: 160 W
- Frequency Response: 60 Hz–50 kHz
- Dimensions (W x H x D); Weight: 500 x 170 x 170 mm; 7 kg/unit

NS-SW700

Advanced YST II and QD-Bass Subwoofer

- Dynamic Power: 300 W
- Frequency Response: 20–160 Hz
- Dimensions (W x H x D); Weight: 406 x 445 x 406 mm; 21 kg/unit

NS-700 Series Piano Black Finish

The NS-700 Series are offered with Yamaha Piano Black, Brown Open Pore and White (except NS-B750) finish available.

• These models are not available in certain areas.

Soavo Series

Magnificent Sound, Majestic Appearance.

Soavo

Soavo-900C | Soavo-900M | Soavo-2 | Soavo-1 | Soavo-3 | Soavo-900SW

Soavo-1
3-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 200 W • Frequency Response: 35 Hz–50 kHz
• Dimensions (W x H x D); Weight: 349 x 1,051 x 487 mm; 27 kg/unit

Soavo-3
3-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 160 W • Frequency Response: 35 Hz–50 kHz
• Dimensions (W x H x D); Weight: 349 x 1,051 x 487 mm; 26.5 kg/unit

Soavo-900M
2-Way Bass-Reflex Speakers

• Maximum Input Power: 120 W • Frequency Response: 56 Hz–50 kHz
• Dimensions (W x H x D); Weight: 220 x 349 x 237 mm; 6 kg/unit

Soavo-2
2-Way Bass-Reflex Bookshelf Speakers

• Maximum Input Power: 120 W • Frequency Response: 45 Hz–50 kHz
• Dimensions (W x H x D); Weight: 220 x 380 x 353 mm; 9.7 kg/unit

Soavo-900C
2-Way Bass-Reflex Centre Speaker

• Maximum Input Power: 200 W • Frequency Response: 56 Hz–50 kHz
• Dimensions (W x H x D); Weight: 500 x 170 x 271 mm; 8.6 kg/unit

Soavo-900SW
Advanced Y·S·T

Advanced YST II and Front Firing Subwoofer

• Dynamic Power: 600 W • Frequency Response: 18–160 Hz
• Dimensions (W x H x D); Weight: 410 x 457 x 462 mm; 32 kg

SPS-900
Optional Speaker Stands for Soavo-2

• 360 x 415 mm (base), 603 mm (height), 6.5kg/unit

Soavo-1 Piano Black Finish

The Soavo-1, Soavo-2, Soavo-3, Soavo-900M, Soavo-900C and Soavo-900SW are offered with dark brown birch, brown birch, natural birch, or black birch finish available. • Soavo colours vary depending on area.

NS-500 Series

Enjoy Your Home Theatre to Its Full Potential.

NS-C500 | NS-B500 | NS-F500 | NS-SW500

NS-F500
3-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 160 W
• Frequency Response: 40 Hz–50 kHz
• Dimensions (W x H x D); Weight: 224 x 981 x 349 mm; 19.1 kg/unit

NS-B500
2-Way Acoustic Suspension Bookshelf Speakers

• Maximum Input Power: 120 W
• Frequency Response: 50 Hz–50 kHz
• Dimensions (W x H x D); Weight: 190 x 284 x 177 mm; 3.5 kg/unit

NS-C500
2-Way Acoustic Suspension Centre Speaker

• Maximum Input Power: 160 W
• Frequency Response: 55 Hz–50 kHz
• Dimensions (W x H x D); Weight: 445 x 158 x 159 mm; 4.7 kg

NS-SW500
Advanced Y·S·T

Advanced YST II Subwoofer

• Dynamic Power: 250 W • Frequency Response: 20–160 Hz • Dimensions (W x H x D); Weight: 380 x 368 x 420 mm; 18.5 kg

The NS-500 Series are offered with Black and Brown finish available.

EF Series

Massive Power for Thrilling Sound Performance.

NS-C444 NS-333 NS-555 NS-777

NS-777
3-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 250 W • Frequency Response: 30 Hz–35 kHz
• Dimensions (W x H x D); Weight: 276 x 1,100 x 390 mm; 24.4 kg/unit

NS-555
3-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 250 W • Frequency Response: 35 Hz–35 kHz
• Dimensions (W x H x D); Weight: 222 x 980 x 345 mm; 20 kg/unit

NS-333
2-Way Bass-Reflex Speakers

• Maximum Input Power: 150 W • Frequency Response: 60 Hz–35 kHz
• Dimensions (W x H x D); Weight: 200 x 320 x 213 mm; 5.5 kg/unit

NS-C444
2-Way Acoustic Suspension Centre Speaker

• Maximum Input Power: 250 W • Frequency Response: 55 Hz–35 kHz
• Dimensions (W x H x D); Weight: 514 x 190 x 213 mm; 7.3 kg

NS-150 Series

Accurate Reproduction of High Definition Sound

NS-P150 (Black) NS-F150 (Black)

NS-P150
Centre and 2 Surround Speaker Package

NS-C150 (Centre)
• Maximum Input Power: 80 W • Frequency Response: 65 Hz–38 kHz
• Dimensions (W x H x D); Weight: 395 x 130 x 127 mm; 2.1 kg/unit

NS-B150 (Surround)
• Maximum Input Power: 60 W • Frequency Response: 60 Hz–38 kHz
• Dimensions (W x H x D); Weight: 130 x 225 x 127 mm; 1.2 kg/unit

NS-F150
2-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 180 W
• Frequency Response: 37 Hz–30 kHz • Dimensions (W x H x D); Weight: 200 x 1,030 x 362 mm; 11.2 kg/unit

The NS-F150 and NS-P150 are available with Black, Rosewood and Piano Black finish.

NS-140 Series

An Impressive Presence in Any Room

NS-P150 (Black) NS-F140 (Black)

NS-P150
Centre and 2 Surround Speaker Package

NS-C150 (Centre)
• Maximum Input Power: 80 W • Frequency Response: 65 Hz–38 kHz
• Dimensions (W x H x D); Weight: 395 x 130 x 127 mm; 2.1 kg/unit

NS-B150 (Surround)
• Maximum Input Power: 60 W • Frequency Response: 60 Hz–38 kHz
• Dimensions (W x H x D); Weight: 130 x 225 x 127 mm; 1.2 kg/unit

NS-F140
2-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 150 W
• Frequency Response: 37 Hz–30 kHz • Dimensions (W x H x D); Weight: 200 x 950 x 362 mm; 9.5 kg/unit

The NS-F140 and NS-P150 are available with Black and Rosewood finish. The NS-P150 is also available with Piano Black finish.

HT Series

An Excellent Choice for Any Home Theatre.

NS-P60 NS-50F

NS-P60
Centre and Surround Channel Speaker Package

• Maximum Input Power (Centre/Surround): 180/150 W
• Frequency Response (Centre/Surround): 70 Hz–30 kHz/80 Hz–30 kHz • Dimensions (W x H x D); Weight: (Centre) 465 x 135 x 174 mm; 3.5 kg, (Surround) 150 x 265 x 156 mm; 2.3 kg/unit

NS-50F
2-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 240 W • Frequency Response: 35 Hz–35 kHz • Dimensions (W x H x D); Weight: 233 x 880 x 271 mm; 12.5 kg/unit

NS-150 Series

These models are not available in certain areas.

NS-210 Series

Good Sound Complemented by a Striking Appearance.

NS-C210 NS-B210 NS-F210 NS-SW210

NS-F210
2-Way Bass-Reflex Floorstanding Speakers

• Maximum Input Power: 120 W • Frequency Response: 50 Hz–45 kHz
• Dimensions (W x H x D); Weight: 236 x 1,050 x 236 mm; 7.3 kg/unit

NS-C210
2-Way Bass-Reflex Centre Speaker

• Maximum Input Power: 120 W • Frequency Response: 65 Hz–45 kHz
• Dimensions (W x H x D); Weight: 340 x 105 x 132 mm; Weight: 2 kg

NS-B210
Full-Range Acoustic Suspension Speakers

• Maximum Input Power: 120 W • Frequency Response: 75 Hz–35 kHz • Dimensions (W x H x D); Weight: 105 x 215 x 132 mm; 1.6 kg/unit

NS-SW210
Advanced YST II Subwoofer

• Dynamic Power: 100 W • Frequency Response: 30–160 Hz
• Dimensions (W x H x D); Weight: 166 x 450 x 366 mm; 10 kg

The NS-210 Series are offered with Piano White and Piano Black finish available.

NS-PA120

Slim Shape Is Elegant and Convenient.

NS-PA120
5-Channel Speaker Package

NS-F120 (Front)
• Maximum Input Power: 100 W • Frequency Response: 90 Hz–46 kHz
• Dimensions (W x H x D); Weight: 259 x 1,043 x 205 mm; 4.4 kg/unit

NS-C120 (Centre)
• Maximum Input Power: 100 W • Frequency Response: 110 Hz–46 kHz
• Dimensions (W x H x D); Weight: 305 x 133 x 125 mm; 1.8 kg/unit

NS-B120 (Surround)
• Maximum Input Power: 100 W • Frequency Response: 110 Hz–46 kHz
• Dimensions (W x H x D); Weight: 150 x 305 x 99 mm; 1.8 kg/unit

Package Speakers

NS-PA40
5.1-Channel Speaker Package

• Dimensions (W x H x D); Weight: (Front) 230 x 1,000 x 230 mm (with stand); 2.8 kg/unit, (Centre) 276 x 111 x 118 mm; 0.73 kg, (Surround) 112 x 176 x 116 mm; 0.59 kg/unit, (Subwoofer) 290 x 292 x 327 mm; 8 kg

Black finish available.

NS-P40
5.1-Channel Speaker Package

• Maximum Input Power (Front/Centre/Surround): 100/100/100 W
• Dynamic Power (Subwoofer): 100 W • System Frequency Response: 30 Hz–25 kHz • Dimensions (W x H x D); Weight: (Front/Surround) 112 x 176 x 116 mm; 0.59 kg/unit, (Centre) 276 x 111 x 118 mm; 0.73 kg, (Subwoofer) 290 x 292 x 327 mm; 8 kg

NS-P20
5.1-Channel Speaker Package

• Maximum Input Power (Front/Centre/Surround): 100/100/100 W
• Dynamic Power (Subwoofer): 100 W • System Frequency Response: 30 Hz–25 kHz • Dimensions (W x H x D); Weight: (Front/Surround)115 x 176 x 88 mm; 0.48 kg/unit, (Centre) 291 x 101 x 103 mm; 0.68 kg, (Subwoofer) 262 x 264 x 299 mm; 7 kg

NS-PB150
5.1-Channel Speaker Package

• Maximum Input Power (Front/Centre/Surround): 60/80/60 W • Dynamic Power (Subwoofer): 100 W
• System Frequency Response: 28 Hz–38 kHz
• Dimensions (W x H x D); Weight: Front, Centre and Surround Speakers are same as NS-P150, See page 42, Subwoofer is same as YST-SW012

SPS-90
Optional Floorstanding Speaker Stands for NS-PA40, NS-P40 and NS-P20 • See page 23

Subwoofers

YST-SW030
Advanced YST and QD-Bass Subwoofer

• Dynamic Power: 130 W • Frequency Response: 28–200 Hz • Dimensions (W x H x D); Weight: 290 x 360 x 311 mm; 10 kg

Cherry finish available.

YST-SW216
Advanced YST II and Front Firing Subwoofer

• Dynamic Power: 100 W • Frequency Response: 25-180 Hz • Dimensions (W x H x D); Weight: 340 x 340 x 385 mm; 11.2 kg

YST-SW012
Advanced YST II and Front Firing Subwoofer

• Dynamic Power: 100 W • Frequency Response: 28–200 Hz • Dimensions (W x H x D); Weight: 290 x 290 x 328 mm; 8.5 kg

Walnut, cherry and silver finish available.

YST-FSW150
Advanced YST II and Down-Firing Rack Mountable Subwoofer

• Dynamic Power: 130 W • Frequency Response: 30–160 Hz • Dimensions (W x H x D); Weight: 435 x 151 x 350 mm; 9.4 kg

YST-FSW050
Advanced YST II and Down-Firing Rack Mountable Subwoofer

• Dynamic Power: 100 W • Frequency Response: 35–160 Hz • Dimensions (W x H x D); Weight: 350 x 163 x 350 mm; 8.5 kg

MCR-750

Micro Component System

[BRX-750 Blu-ray Disc™ Receiver]
- Supports playback of Blu-ray 3D™
- High sound quality parts
- Front panel USB digital connection for iPod, iPhone and iPad
- AIR SURROUND XTREME provides powerful 7.1-channel surround sound
- Music Enhancer for iPod, iPhone and iPad
- Internet Radio (by firmware update)
- 30W x 2 low-distortion power
- Dimensions (W x H x D); Weight: 215 x 115 x 306 mm; 3 kg

[NS-BP150 Speakers]
- 2-way bass-reflex speakers
- Three speaker legs and screw terminals
- Dimensions (W x H x D); Weight: 154 x 274 x 237 mm; 2.6 kg/unit

Internet Radio

Blu-ray Disc™

AIR SURROUND XTREME

DIGITAL DOCKING

iPod digital connection capability.

The BRX-750 Blu-ray Disc Receiver is available in Black or Silver.

MCR-755

Micro Component System

[BRX-750 Blu-ray Disc™ Receiver]
- same as MCR-750

[NS-BP200 Speakers]
- 2-way bass-reflex speakers—sound tuning performed in Europe
- Elegant and environmentally friendly Yamaha Piano Finish
- Dimensions (W x H x D); Weight: 154 x 274 x 287 mm; 3.9 kg/unit

Internet Radio

The BRX-750 Blu-ray Disc Receiver is available in Black or Silver. The NS-BP200 Speakers are available in Piano Black or Piano White.

Recommended Subwoofer for 2.1-channel system

Piano Black Finish

YST-SW015

Advanced YST and QD-Bass Subwoofer
- Dynamic Power: 120 W • Frequency Response: 30–200 Hz
- Dimensions (W x H x D); Weight: 280 x 325 x 320 mm; 9.2 kg

Made for iPod iPhone iPad — MCR-750 / MCR-755 / MCR-332 / MCR-232

Made for iPod — MCR-550 / MCR-840 / MCR-640

MCR-550

Micro Component System

DIGITAL DOCKING
iPod digital connection capability.

[CRX-550 CD Receiver]
- CD Receiver uses finest quality parts, including custom-made block capacitors, high-precision Burr-Brown DAC, large speaker terminals
- iPod digital connection for superior audio performance
- Music Enhancer and bit data expansion
- 32W x 2 low-distortion power
- USB port on top panel
- Subwoofer out
- Dimensions (W x H x D); Weight: 215 x 125 x 309 mm; 4.8 kg

[NS-BP200 Speakers]
- 2-way bass-reflex speakers — sound tuning performed in Europe
- New cabinet design for extra-powerful bass output
- Dimensions (W x H x D); Weight: 154 x 274 x 287 mm; 3.9 kg/unit

Recommended Subwoofer for 2.1-channel system

NS-SW210
Advanced YST II Subwoofer

- Dynamic Power: 100 W
- Frequency Response: 30–160 Hz
- Dimensions (W x H x D); Weight: 166 x 450 x 366 mm; 10 kg

Advanced YST

Ideal match for the Piano White speakers.

Piano White finish

The CRX-550 CD Receiver is available in Black or Silver. The NS-BP200 Speakers are available in Piano Black or Piano White.

MCR-332

Micro Component System

DIGITAL DOCKING
iPod digital connection capability.

- Dock digital connection for iPod, iPhone
- USB digital connection for iPod, iPhone and iPad
- Speaker cabinet has luxurious piano-like finish
- 20W x 2 high power output
- Three speaker legs, screw terminals on both receiver and speakers
- Outstanding powerful bass sound from compact body
- FM tuner with preset tuning
- Centre Unit Dimensions (W x H x D); Weight: 180 x 118 x 318 mm; 3 kg
- Speaker Dimensions (W x H x D); Weight: 123 x 200 x 299 mm; 2.3 kg/unit

The CD Receiver is available in Black or Silver. The Speakers are available in Piano Black or Piano White.

MCR-232

Micro Component System

DIGITAL DOCKING
iPod digital connection capability.

- Dock digital connection for iPod, iPhone
- USB digital connection for iPod, iPhone and iPad
- 20W x 2 high power output
- Three speaker legs, screw terminals on receiver
- Outstanding powerful bass sound from compact body
- FM tuner with preset tuning
- Centre Unit Dimensions (W x H x D); Weight: 180 x 118 x 318 mm; 3 kg
- Speaker Dimensions (W x H x D); Weight: 123 x 200 x 298 mm; 2.1 kg/unit

The CD Receiver is available in Black or Silver. The Speakers are available in Black or Brown.

MCR-840

Micro Component System

[R-840 Receiver]
- 65W x 2 high power output
- Discrete amplifier configuration, advanced electronic volume
- Pure Direct
- 30-station FM tuning
- Dimensions (W x H x D): 215 x 110 x 348 mm • Weight: 5.7 kg

[DVD-840 DVD Player]
- 1080p-compatible HDMI output
- 192kHz/24-bit audio DAC
- USB port (USB device charges even in standby)
- Dimensions (W x H x D): 215 x 108 x 318 mm • Weight: 2.8 kg

[NS-BP300 Speakers]
- Elegant and environmentally friendly Yamaha Piano Finish
- VCCS (Vibration Control Cabinet Structure) technology
- Anti-vibration feet to prevent additional oscillation
- Dimensions (W x H x D): 176 x 318 x 305 mm • Weight: 4.3 kg/unit

DVD VIDEO · VIDEO CD · COMPACT DISC DIGITAL AUDIO · HDMI · USB · DOLBY DIGITAL · dts Digital Out · DIVX · DIVX ULTRA · MP3 · JPEG

MCR-640

Micro Component System

[R-840 Receiver]
- same as MCR-840

[CD-640 CD Player]
- Extremely sophisticated circuitry and layout
- Differential D/A Converter
- USB port (USB device charges even in standby)
- Dimensions (W x H x D): 215 x 108 x 318 mm
- Weight: 3.2 kg

[NS-BP300 Speakers]
- same as MCR-840

COMPACT DISC DIGITAL AUDIO · USB · MP3

• These models are not available in certain areas. • iPod / iPhone / iPad not included.

Home Theatre Packages

YHT-598EU

Home Theatre Package

- AV Receiver HTR-4065 (Black)
- Same as RX-V473, more deatail see page 12
- 5.1-Channel Speaker Package NS-PA40 (Black)
- See page 43
- The speakers are available in black or white.

The HTR-4065 is available in black or titanium.
The speakers are available in black or white.

YHT-498EU

Home Theatre Package

- AV Receiver HTR-4065 (Black)
- Same as RX-V473, more deatail see page 12
- The HTR-4065 is available in black or titanium.
- 5.1-Channel Speaker Package NS-P40 (Black)
- See page 43

YHT-398EU

Home Theatre Package

- AV Receiver HTR-3065 (Black)
- Same as RX-V373, more deatail see page 12
- The HTR-3065 is available in black or titanium.
- 5.1-Channel Speaker Package NS-PB150 (Black)
- See page 43

YHT-298

Home Theatre Package

- AV Receiver HTR-3065 (Black)
- Same as RX-V373, more deatail see page 12
- The HTR-3065 is available in black or titanium.
- 5.1-Channel Speaker Package NS-P20 (Black)
- See page 43

YHT-196

Home Theatre Package

- AV Receiver HTR-2064 (Black)
- HDMI (3 in/1 out) with 3D and Audio Return Channel
- HD Audio compatibility (linear PCM via HDMI transmission)
- CINEMA DSP (17 DSP programmes)
- Dimensions (W x H x D): 435 x 151 x 315 mm
- Weight: 7.3 kg
- 5.1-Channel Speaker Package NS-PZ20 (Black)
- Dimensions (W x H x D): (Subwoofer) 262 x 264 x 287 mm
- Weight: (Subwoofer) 5.2 kg

* Front, Surround and Centre Speakers are same as NS-P20, See page 43.

Home Theatre Packages Comparison

	Output Power	Network	CINEMA DSP	USB Connection	Blu-ray Disc Player	Speakers		
						Front	Centre	Surround
YHT-598EU	5 x 115W Total 575W (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)	●	CINEMA DSP 3D	● (for iPod/iPhone/iPad)	–	2way 3speakers (Bass-reflex type)	Full-range speaker (Acoustic suspension type)	Full-range speaker (Bass-reflex type)
YHT-498EU						Full-range speaker (Bass-reflex type)		
YHT-398EU	5 x 100W Total 500W (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)	–	CINEMA DSP	● (for iPod/iPhone)		2way 2speakers (Acoustic suspension type)	2way 3speakers (Acoustic suspension type)	2way 2speakers (Acoustic suspension type)
YHT-298						Full-range speaker (Acoustic suspension type)		
YHT-196	5 channel x 100W + 100W subwoofer (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)			–				
BD-Pack 598	5 x 115W Total 575W (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)	●	CINEMA DSP 3D	● (for iPod/iPhone/iPad)	● (BD-S673)	2way 3speakers (Bass-reflex type)	Full-range speaker (Acoustic suspension type)	Full-range speaker (Bass-reflex type)
BD-Pack 498					● (BD-S473)	Full-range speaker (Bass-reflex type)		
BD-Pack 196	5 channel x 100W + 100W subwoofer (6 ohms, 1 kHz, 0.9 % THD, 1 ch driven)	–	CINEMA DSP	–		Full-range speaker (Acoustic suspension type)		

BD-Pack 598

Home Theatre Package

- AV Receiver HTR-4065 (Black)
  - Same as RX-V473, more deatail see page 12
- WiFi Blu-ray Disc™ Player BD-S673 (Black)
  - See page 12
- 5.1-Channel Speaker Package NS-PA40 (Black)
  - See page 43

The HTR-4065 is available in black or titanium.
The BD-S673 is available in black or titanium.
The speakers are available in black or white.

* Netflix is available in certain countries. Unlimited membership required.

BD-Pack 498

Home Theatre Package

- AV Receiver HTR-4065 (Black)
  - Same as RX-V473, more deatail see page 12
  - The HTR-4065 is available in black or titanium
- Blu-ray Disc™ Player BD-S473 (Black)
  - See page 12
- 5.1-Channel Speaker Package NS-P40 (Black)
  - See page 43

BD-Pack 196

Home Theatre Package

- AV Receiver HTR-2064 (Black)
  - HDMI (3 in/1 out) with 3D and Audio Return Channel
  - HD Audio compatibility (linear PCM via HDMI transmission
  - CINEMA DSP (17 DSP programmes)
  - Dimensions (W x H x D): 435 x 151 x 315 mm
  - Weight: 7.3 kg
- Blu-ray Disc™ Player BD-S473 (Black)
  - See page 12
- 5.1-Channel Speaker Package NS-PZ20 (Black)
  - Dimensions (W x H x D): (Subwoofer) 262 x 264 x 287 mm
  - Weight: (Subwoofer) 5.2 kg
  - Front, Surround and Centre Speakers are same as NS-P20, See page 43

HiFi Component Recommended Combinations

HiFi Pack 316

HiFi Component Recommended Combinations

- Receiver R-S300 (Black)
  - See page 37
- CD Player CD-S300 (Black)
  - See page 38
- Speaker System NS-333 (Piano Black)
  - See page 42

Silver finish available:
(R-S300 Silver + CD-S300 Silver + NS-333 Piano Black)

Silver finish available.

HiFi Pack 516

HiFi Component Recommended Combinations

- Receiver R-S500 (Black)
  - See page 37
- CD Player CD-S300 (Black)
  - See page 38
- Speaker System NS-555 (Piano Black)
  - See page 42

Silver finish available:
(R-S500 Silver + CD-S300 Silver + NS-555 Piano Black)

Silver finish available.

Made for iPod iPhone iPad — BD-Pack 598 / BD-Pack 498 / YHT-598EU / YHT-498EU

Made for iPod iPhone — YHT-398EU / YHT-298

For more detailed information about Yamaha AV components, visit your country's Yamaha website.

• AV Receiver Function Videos

Four videos briefly explain the benefits and operation of key AV Receiver functions.

AirPlay

The video explains how to use AirPlay to enjoy music streaming from an iPhone or iPad.

AV Controller App

The Video explains how to operate the AV Controller app to use your smartphone or tablet to control various functions.

YPAO

This video explains how to use YPAO to optimise system parameters for best sound in your listening room.

SCENE

This video explains how to use SCENE for quicker and more convenient AV Receiver operation.

• Desktop Audio Exclusive Site

Music in Living Colour

http://europe.yamaha.com/en/products/audio-visual/desktop-audio/

CINEMA DSP DIGITAL Yamaha's unique technology for the creation of sound fields is capable of powerfully reproducing the three-dimensional environment that movie sound engineers aim to convey, in any audio format from monaural to the latest multi-channel digital surround. It is compatible with Blu-ray Disc, DVD and all other A/V sources.

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